

10/091852

<b>FORM PTO-1449</b>		<b>ATTY. DOC. NO.</b> 090738-0007	<b>SERIAL NO.</b> <del>Not yet assigned</del>
<b>LIST OF PATENTS AND OTHER ITEMS FOR APPLICANT'S INFORMATION DISCLOSURE STATEMENT</b>  (Use several sheets if necessary)		<b>APPLICANT:</b> Patrick R. Crane, et al.	
		<b>FILING DATE:</b> Herewith	<b>GROUP:</b> Not yet assigned

**U.S. PATENT DOCUMENTS**

EXAMINER INITIAL		DOCUMENT NUMBER	DATE	NAME	CLASS	SUB CLASS	FILING DATE
ST	AA	Re. 35,503	5/13/1997	Hunter	73	861.63	1/24/1991
ST	AB	Re. 36,069	2/2/1999	Hunter	73	215	1/29/1992
	AC	4,799,388	1/24/1989	Hunter	73	861.63	5/19/1987
	AD	4,896,542	1/30/1990	Hunter	73	861.63	12/20/1988
	AE	5,199,306	4/6/1993	Hunter	73	861.63	11/16/1990
	AF	5,406,828	4/18/1995	Hunter et al.	73	4	11/16/1993
	AG	5,423,226	6/13/1995	Hunter et al.	73	861.63	12/9/1993
	AH	5,608,171	3/4/1997	Hunter et al.	73	861.63	12/21/1994

**FOREIGN PATENT DOCUMENTS**

EXAMINER INITIAL		DOCUMENT NUMBER	PUBLICATION DATE	COUNTRY	CLASS	SUB CLASS	TRANSLATION YES	NO

**OTHER DOCUMENTS (Including Author, Title, Date, Pertinent Pages, etc.)**

ST	AI	Marsh-McBirney, Inc. home web page printout from www.marsh-mcBirney.com (undated)
	AJ	"Open Channel Flowmeters," printout from www.marsh-mcBirney.com/open%20channel.html (undated)
	AK	"Flo-Dar Radar Velocity/Area Portable and Permanent Open Channel Flowmeters," printout from www.marsh-mcBirney.com/images/Flo-Dar.html (undated)
	AL	"Flo-Tote II Portable Electromagnetic Flowmeter - Model 260 Series," printout from www.marsh-mcBirney.com/Model%20260.html (undated)
	AM	"Flo-Tote II, Specifications, Model 260 Series," printout from www.marsh-mcBirney.com/260%20Specs.html (undated)
	AN	"Pocket Site-Ware," printout from www.marsh-mcBirney.com/Pocket%20Site-Ware.html (undated)
	AO	"Flo-Mate Portable Flowmeter Model 2000," printout from www.marsh-mcBirney.com/Model%202000.html (undated)
	AP	"Flo-System Model 253 AC Powered Electromagnetic Flowmeter," printout from www.marsh-mcBirney.com/Model%20253.html (undated)
	AQ	"Flo-System Specifications, Model 253," printout from www.marsh-mcBirney.com/253%20Specs.html (undated)

**EXAMINER:**

**DATE CONSIDERED:**

EXAMINER: Initial if reference is considered, whether or not citation is in conformance with MPEP 609; Draw line through citation if not in conformance and not considered. Include a copy of this form with next communication to applicant

10/09/852

FORM PTO-1449

LIST OF PATENTS AND OTHER ITEMS FOR APPLICANT'S  
INFORMATION DISCLOSURE STATEMENT

(Use several sheets if necessary)

ATTY. DOCI NO.  
090738-0007

SERIAL NO.  
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APPLICANT:  
Patrick R. Crane, et al.

FILING DATE:  
Herewith

GROUP:  
Not yet assigned

OTHER DOCUMENTS (Include author, Title, Date, Pertinent Pages, etc.)

38	AR	"SCADA-Flo Model 270, Electromagnetic Flowmeter," printout from www.marsh-mcbinney.com/model%20270.html (undated)
	AS	"SCADA-Flo Electromagnetic Flowmeter Model 270 Specifications," printout from www.marsh-mcbinney.com/270%20Specs.html (undated)
	AT	"Closed Conduit Flowmeters," printout from www.marsh-mcbinney.com/closed%20conduit.html (undated)
	AU	"Multi-Mag Insertable Electromagnetic Averaging Flowmeter Model 285," printout from www.marsh-mcbinney.com/model%20284.html (undated)
	AV	"Multi-Mag Insertable Electromagnetic Averaging Magmeter Specifications," printout from www.marsh-mcbinney.com/284%20Specs.html (undated)
	AW	"Flo-System AC Powered Insertable Electromagnetic Flowmeter - Model 282," printout from www.marsh-mcbinney.com/model%20283.html (undated)
	AX	"Flow-System AC Powered Insertable Electromagnetic Flowmeter Series - Specifications - Model 282," printout from www.marsh-mcbinney.com/283%20Specs.html (undated)
	AY	"Flo-Tote Portable Insertable Data Logging Electromagnetic Flowmeter - Model 268," printout from www.marsh-mcbinney.com/Model%20268 (undated)
	AZ	"Flo-Tote Portable Insertable Electromagnetic Flowmeter," printout from www.marsh-mcbinney.com/268%20Specs.html (undated)
	BA	Product Family Overview, Stevens Water Monitoring System, website printout from www.stevenswater.com (Nov. 9, 2001)
	BB	"Axsys MPU," Stevens Water Monitoring System, website printout from www.stevenswater.com (undated)
	BC	"Ultrasonic Level Transmitter," Stevens Water Monitoring System, website printout from www.stevenswater.com (undated)
	BD	"Remote Monitoring via Satellite," Stevens Water Monitoring System, website printout from www.stevenswater.com (undated)
	BE	"GS-98 Water Monitoring System," Stevens Water Monitoring System, website printout from www.stevenswater.com (undated)
	BF	"GS-93 Water Monitoring System," Stevens Water Monitoring System, website printout from www.stevenswater.com (undated)
	BG	Johnson, Dick, "Differential Flowmeters: Simple Can Be Better," Control Engineering Online, website printout from www.controleng.com (September 2000), pp. 1-3
	BH	"Liquid Flowmeters," Omega.com Technical Reference, website printout from www.omega.com/techref/flowcontrol.html, reprinted from Plant Engineering Magazine, November 21, 1984, by Cahners Publishing Company
	BI	Wireless Flow Monitor Event Notification System, Model 3000, printout from www.rmiwireless.com, RMI Rocky Mountain Instruments Inc. (undated)
✓	BJ	Wireless Flow Monitor Event Notification System, Specifications Model 2000 IS, printout from www.rmiwireless.com, RMI Rocky Mountain Instruments Inc. (undated)

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DATE CONSIDERED:

EXAMINER: Initial reference is considered, whether or not citation is in conformance with MPEP 609; Draw line through citation if not in conformance and not considered. Include a copy of this form with next communication to applicant